

The Annual QC Result of FUJI DRI-CHEM 4000 (2013)

FUJI 4000			QP-L			QP-H	
ITEM	Unit	Mean	Expected Range	Detected Range	Mean	Expected Range	Detected Range
GLU	mg/dl	106	95-116	107.33	304	275-334	325
BUN	mg/dl	13.8	11.9-15.6	14.57	50.1	45.2-55	50.5
UA	mg/dl	3.8	3.2-4.3	4.03	11	10.1-11.9	11.47
TCHO	mg/dl	109	96-122	118.67	142	126-157	145.33
TG	mg/dl	137	117-157	134.33	244	218-269	254.33
CRE	mg/dl	1	0.5-1.4	0.97	5.2	4.5-5.8	5.33
TP	g/dl	5.8	5.2-6.4	5.93	7.2	6.6-7.8	7.17
ALB	g/dl	3.5	2.9-4.1	3.7	4.3	3.7-4.8	4.77
TBIL	mg/dl	0.9	0.6-1.2	1.2	4.8	4.0-5.6	5.23
HDL	mg/dl	33	23-42	35.33	***	***	***
Ca	mg/dl	9.5	8.2-10.8	9.83	13.6	12.0-15.2	13.7
IP	mg/dl	3.5	3.0-3.9	3.97	6.2	5.5-7.0	6.63
Mg	mg/dl	0.4	0.1-0.7	0.33	***	***	***
GOT	U/l	31	25-37	29.33	92	81-102	92
GPT	U/l	38	32-44	37.33	96	85-107	100.33
CPK	U/l	77	60-93	78.33	262	226-297	281.5
LDH	U/l	159	138-180	165.67	430	372-488	466
ALP	U/l	150	118-183	148.33	435	367-503	455.5

This table showed that all the detected values of different items are fall within the expected range provided by FUJI.

Operator: 林郁芳

Date: 2013/3/29

Pathology
Core Director: _____



Date: _____

TMC Director: 陳志

Date: 2013/4/11